

In the Claims:

1. (Currently Amended) A kit for building a pond, the kit comprising:
 - a boundary indicator;
 - a liner having a first and a second side, the liner configured to inhibit migration of water from the first side to the second side;
 - a plurality of stones; ~~and~~
 - a package of mortar;
 - a pump with nozzle, configured to motivate water; and
 - a container, the container enclosing the boundary indicator, liner, ~~and stones, the~~
package of mortar, and the pump with nozzle;
an instruction set within the container, the instruction kit including instructions for:
 - placing the boundary indicator to indicate an area selected for defining an
excavation having an edge and a surface;
 - moving material to define the excavation to have the edge substantially
coincide with the boundary indicator;
 - setting the liner on the surface; and
 - placing stones on the liner to form a pond for receiving water,
 - wherein the size of the boundary indicator, the liner, the pump, and the package of
mortar and the number of stones are based on predefined pond size.
2. (Cancelled)
3. (Original) The kit of Claim 1, wherein, the container comprises a box.

4. (Original) The kit of Claim 1, wherein the stones are sorted into a plurality of grades according to size, each of the grades of stones being packaged in separate packages and enclosed within the container.

5. (Original) The kit of Claim 4, wherein the grades include pebbles, cobble stones, flagstones, and wall rock.

6. (Original) The kit of Claim 1, wherein the boundary indicator includes a rope and spray paint.

7-33. (Cancelled)

